PATENT COOPERATION TREATY

PCT

INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

Applicant's or agent's file reference	FOR FURTHER		see Form PCT/ISA/220	
9250/JSvn	ACTION	as well	as, where applicable, item 5 below.	
International application No.	International filing date (day/month/	'year)	(Earliest) Priority Date (day/month/year)	
PCT/GB2004/000017	12/01/2004		10/01/2003	
Applicant			•	
IMPERIAL COLLEGE INNOVATION	ONS LIMITED			
This International Search Report has been according to Article 18. A copy is being tra	n prepared by this International Searc ansmitted to the International Bureau	ching Auth	nority and is transmitted to the applicant	
This International Search Report consists	of a total of she	ets.		
	a copy of each prior art document cit		report.	
Basis of the report a. With regard to the language, the language in which it was filed, unline.	international search was carried out of ess otherwise indicated under this ite	on the ba	sis of the international application in the	
The international this Authority (Ru		of a transl	ation of the international application furnished to	
b. X With regard to any nucleo	otide and/or amino acid sequence	disclosed	in the international application, see Box No. I.	
2. Certain claims were fou	nd unsearchable (See Box II).			
3. Unity of invention is lac	king (see Box III).			
4. With regard to the title ,				
the text is approved as su	ubmitted by the applicant.			
	shed by this Authority to read as follow			
MODIFICATION OF FEEDIN	NG BEHAVIOUR SND WEIGH	T CONT	ROL BY OXYNTOMODULIN	
			·	
5. With regard to the abstract,				
	ubmitted by the applicant.			
the text has been established	shed, according to Bule 38,2(b), by th	nis Author	rity as it appears in Box No. IV. The applicant	
may, within one month fro	om the date of mailing of this internal	ionai sea	rch report, submit comments to this Authority.	
6. With regards to the drawings,				
a. the figure of the drawings to be	published with the abstract is Figure	No		
as suggested by				
	is Authority, because the applicant fa			
	his Authority, because this figure better	er charact	erizes the invention.	
b. X none of the figures is to b	be published with the abstract.			

INTERNATIONAL SEARCH REPORT

International application No.

PCT/GB2004/000017

Вох	No. I	Nucleotide and/or amino acid sequence(s) (Continuation of item 1.b of the first sheet)
1.	With inven	regard to any nucleotide and/or amino acid sequence disclosed in the international application and necessary to the claimed tion, the international search was carried out on the basis of:
	a.	type of material a sequence listing table(s) related to the sequence listing
	b.	format of material X in written format X in computer readable form
	c .	time of filing/furnishing contained in the international application as filed filed together with the international application in computer readable form furnished subsequently to this Authority for the purpose of search
2.		In addition, in the case that more than one version or copy of a sequence listing and/or table relating thereto has been filed or furnished, the required statements that the information in the subsequent or additional copies is identical to that in the application as filed or does not go beyond the application as filed, as appropriate, were furnished.
3.	Addit	ional comments:

INTERNATIONAL SEARCH REPORT

International Application No PCT/GB2004/000017

A. CLASSII IPC 7	FICATION OF SUBJECT MATTER A61K38/17			
According to	o International Patent Classification (IPC) or to both national classificati	ion and IPC		
	SEARCHED			
Minimum do IPC 7	cumentation searched (classification system followed by classification $A61K$	n symbols)		
	ion searched other than minimum documentation to the extent that su			
	ata base consulted during the international search (name of data base ternal, WPI Data, PAJ, MEDLINE, BIOS			
C. DOCUM	ENTS CONSIDERED TO BE RELEVANT			
Category °	Citation of document, with indication, where appropriate, of the rele	vant passages	Relevant to claim No.	
Ρ,Χ	WO 03/022304 A (GHATEI MOHAMMAD ALI ; IMP COLLEGE INNOVATIONS LTD (GB); SMALL CAROLINE) 20 March 2003 (2003-03-20) claims 1-17		1,2, 6-12,24, 25	
X	DAKIN C L ET AL: "Oxyntomodulin food intake in the rat" ENDOCRINOLOGY, BALTIMORE, MD, US, vol. 142, no. 10, October 2001 (2) pages 4244-4250, XP002226381 ISSN: 0013-7227 abstract		1-6,15, 24,25	
Furt	ther documents are listed in the continuation of box C.	Patent family members are listed	in annex.	
 'A' document defining the general state of the art which is not considered to be of particular relevance 'E' earlier document but published on or after the international filling date 'L' document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified) 'O' document referring to an oral disclosure, use, exhibition or other means 'P' document published prior to the international filing date but 		 *T* later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention *X* document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone *Y* document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art. *8* document member of the same patent family Date of mailing of the international search report 02/07/2004 		
Name and	mailing address of the ISA European Patent Office, P.B. 5818 Patentlaan 2 NL - 2280 HV Rijswijk Tel. (+31-70) 340-2040. Tx. 31 651 epo nl, Fax: (+31-70) 340-3016	Authorized officer Ludwig, G		

INTERNATIONAL SEARCH REPORT

Information on patent family members

International Application No
PCT/GB2004/000017

-	Patent document . cited in search report		Publication date		Patent family member(s)	Publication date
	WO 03022304	Α	20-03-2003	WO	03022304 A1	20-03-2003
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